

Customer No. 24498  
Internal Docket No. PF020087  
Office Action Date: 10/30/2008

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DEC 19 2008

Amendments to the Specification

Please **replace** the paragraph beginning on page 10, line 14 with the following **rewritten** paragraph:

-- The application computes, from the required trick mode parameters and this average value, the offset to be applied to the tag values. The average value of the difference between the tag values relating to two successive packets is computed. Let  $a$  be this value. Operation in fast forward mode, for example at a speed  $n$  times greater than the normal scrolling speed of the pictures then corresponds to an offset equal to  $n/a$   $a/n$ . The packets are thus transferred into the packet memory 12 and read over the network at a speed  $n$  times greater. Similarly, slow-motion operation, for example by a coefficient  $p$ , corresponds to an offset of  $a \times p$ , the packet counter 20 then triggering the writing of the packets into the memory and the transferring of the packets over the network at a speed  $p$  times slower than the normal speed. --